WHAT IS CLAIMED IS:

1.   An access control method for controlling an execution of an access content accepted from a user, the method comprising the steps of:

accepting an access content representing a content of an access requested by the user;

requesting an execution of the accepted access content by sending the access content along with an attribute of the user; and

executing the requested access content in a range that matches the user attribute sent together with the access content.

2.   The access control method according to claim 1, wherein a content of the user attribute to be disclosed is limited according to a user attribute disclosure policy.

3.   The access control method according to claim 1, wherein a destination to which the user attribute is to be disclosed is limited according to a user attribute disclosure policy.

4.   The access control method according to claim 2, wherein a destination to which the user attribute is to be disclosed is limited according to a user attribute disclosure policy.

5.   An access control system for controlling an execution of an access content accepted from a user, the system comprising:

an access request unit to accept an access

content, representing a content of an access requested by the user;

an access demand unit to request an execution of the accepted access content by sending the access content along with an attribute of the user; and

an access execution unit to execute the requested access content in a range that matches the user attribute sent together with the access content.

6.   A computer-readable recording medium, which records a program for making a computer function as an access control system that controls an execution of an access content accepted from a user, the program recorded in the medium making a computer function as:

an access request unit to accept an access content representing a content of an access requested by the user;

an access demand unit to request an execution of the accepted access content by sending the access content along with an attribute of the user; and

an access execution unit to execute the requested access content in a range that matches the user attribute sent together with the access content.